

Application Data Sheet

IAP20 Rec'd PCT/PTO 30 DEC 2005

**Application Information**

<b>Application Type::</b>	Regular
<b>Subject Matter::</b>	Utility
<b>Suggested classification::</b>	
<b>Suggested Group Art Unit::</b>	
<b>CD-ROM or CD-R?::</b>	None
<b>Computer Readable Form (CRF)?::</b>	Yes
<b>Number of copies of CRF::</b>	1
<b>Title::</b>	METHOD FOR DETECTION OF MUTATIONS IN DNA
<b>Attorney Docket Number::</b>	065691-0428
<b>Request for Early Publication?::</b>	No
<b>Request for Non-Publication?::</b>	No
<b>Suggested Drawing Figure::</b>	1
<b>Total Drawing Sheets::</b>	8
<b>Small Entity?::</b>	No
<b>Petition included?::</b>	No
<b>Secrecy Order in Parent Appl.?::</b>	No

**Applicant Information**

<b>Applicant Authority Type::</b>	Inventor
<b>Primary Citizenship Country::</b>	French
<b>Status::</b>	Full Capacity
<b>Given Name::</b>	Glynne Ivo
<b>Family Name::</b>	GUT
<b>City of Residence::</b>	Paris
<b>Country of Residence::</b>	France
<b>Street of mailing address::</b>	18, rue du Moulin Vert Paris, 75014
<b>Country of mailing address::</b>	France

<b>Applicant Authority Type::</b>	Inventor
<b>Primary Citizenship Country::</b>	French
<b>Status::</b>	Full Capacity
<b>Given Name::</b>	Florence

**Family Name::** MAUGER  
**City of Residence::** Evry  
**Country of Residence::** France  
**Street of mailing address::** 21, place Gouvain  
Evry, 91000  
**Country of mailing address::** France

**Correspondence Information**

**Correspondence Customer Number::** 22428  
**E-Mail address::** PTOMailWashington@foley.com

**Representative Information**

<b>Representative Customer Number:</b>	22428	
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**Domestic Priority Information**

<b>Application:</b>	<b>Continuity Type:</b>	<b>Parent Application:</b>	<b>Parent Filing Date</b>
This Application	National Stage of	PCT/IB2004/002435	07/02/2004

**Foreign Priority Information**

<b>Country:</b>	<b>Application number:</b>	<b>Filing Date:</b>	<b>Priority Claimed:</b>
EPO	03291624.9	07/02/2003	Yes

**Assignee Information**

**Assignee Name::** CONSORTIUM NATIONAL DE RECHERCHE  
EN GENOMIQUE (CNRG)